EQUAL PARTS

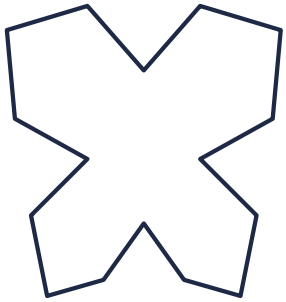
NAME: _____

Cut with straight lines

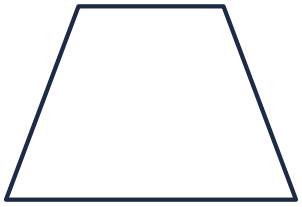
Draw straight lines to cut each shape into equal parts. The number in the corner says how many parts you need.

Where a shape appears twice, cut it in two different ways.

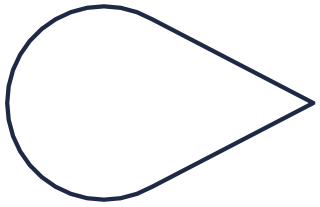
2 parts



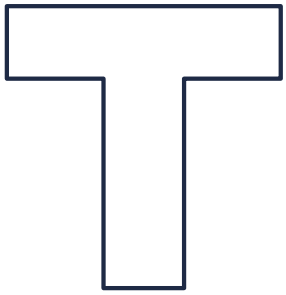
2 parts



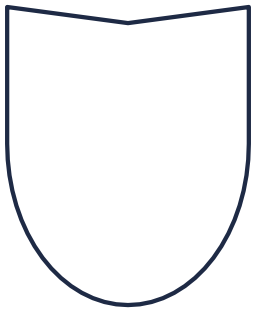
2 parts



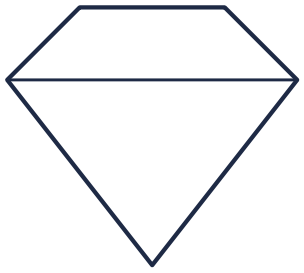
2 parts



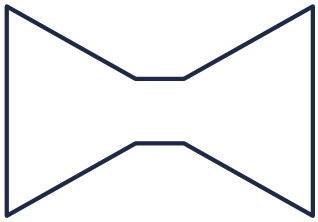
2 parts



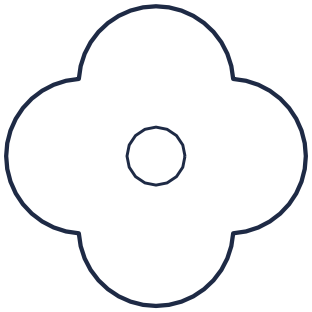
2 parts



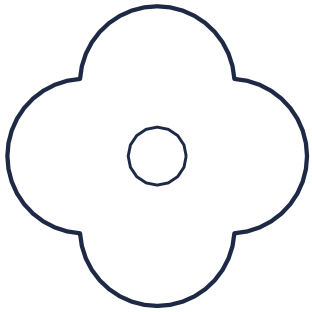
4 parts



4 parts 2 ways



4 parts 2 ways



EQUAL PARTS SOLUTION

NAME: _____

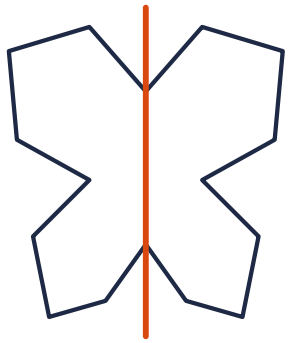
Cut with straight lines

Draw straight lines to cut each shape into equal parts. The number in the corner says how many parts you need.

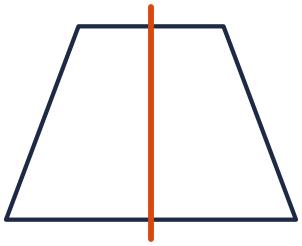
Where a shape appears twice, cut it in two different ways.

Some shapes have more than one right answer; this is one of them.

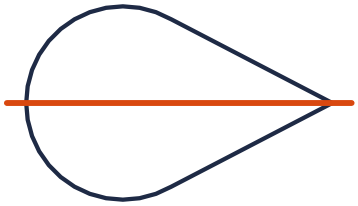
2 parts



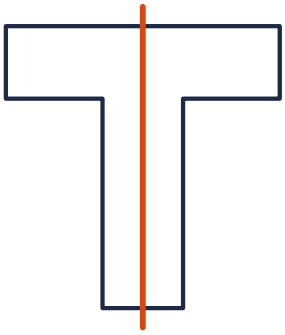
2 parts



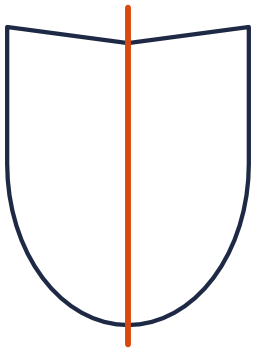
2 parts



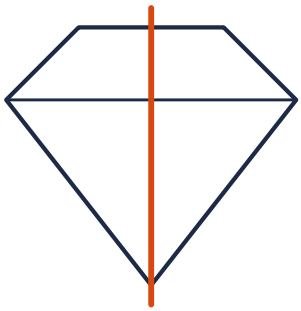
2 parts



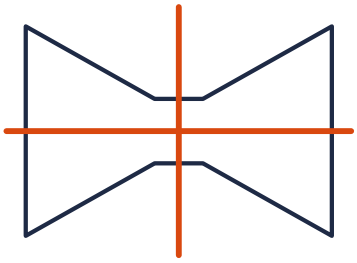
2 parts



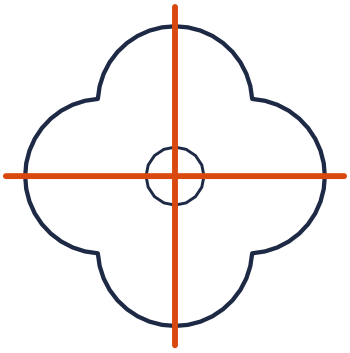
2 parts



4 parts



4 parts 2 ways



4 parts 2 ways

